

## 10749142\_LIST

10749142

PLUS Search Results for S/N 10749142, Searched December 21, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5020527  
5482030  
6116234  
6328035  
5505192  
5544647  
5622163  
6029659  
6056118  
5363842  
5333106  
5642730  
5664557  
5964223  
6079413  
6202642  
6260549  
6318361  
6325062  
6425392  
5483954  
5568807  
5575281  
5727542  
5669378  
5794612  
6085742  
5577497  
6055980  
5826571  
6357442  
5864097  
5833066  
6182655  
5752502  
5347998  
6637432  
5730118  
5655520  
4592348  
4926852  
6125844  
5411173  
5492112  
5533502  
6006747  
6672304  
6729324  
5617844  
5738087

Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10749142 on December 21, 2004

## Original Classifications

21 128/200.23  
6 128/203.15  
4 128/203.21  
3 128/200.14  
3 128/200.18  
3 128/207.14  
2 128/203.12  
2 128/203.23  
2 206/438

## Cross-Reference Classifications

20 128/203.12  
16 128/200.14  
10 128/200.23  
10 128/203.15  
6 128/205.23  
5 128/203.21  
4 128/200.24  
3 128/200.21  
3 128/203.23  
3 128/203.24  
3 128/203.25  
3 128/205.24  
2 128/200.12  
2 128/200.16  
2 128/200.19  
2 128/200.22  
2 128/200.26  
2 128/203.28  
2 128/204.23  
2 128/207.15  
2 206/459.1  
2 222/162

## Combined Classifications

31 128/200.23  
22 128/203.12  
19 128/200.14  
16 128/203.15  
9 128/203.21  
6 128/205.23  
5 128/203.23  
4 128/200.18  
4 128/200.24  
4 128/203.25  
3 128/200.21  
3 128/203.24  
3 128/205.24  
3 128/207.14  
2 128/200.12  
2 128/200.16  
2 128/200.19  
2 128/200.22  
2 128/200.26  
2 128/203.28

10749142\_CLS

2 128/204.23  
2 128/207.15  
2 206/438  
2 206/459.1  
2 222/162

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10749142 on December 21, 2004

- 31 128/200.23 (21 OR, 10 XR)  
Class 128 : SURGERY  
128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
128/200.23 ..Pre-pressurized container holding medicament
- 22 128/203.12 (2 OR, 20 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 ..Means for mixing treating agent with  
respiratory gas
- 19 128/200.14 (3 OR, 16 XR)  
Class 128 : SURGERY  
128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER
- 16 128/203.15 (6 OR, 10 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 ..Means for mixing treating agent with  
respiratory gas  
128/203.15 ..Particulate treating agent carried by  
breathed gas
- 9 128/203.21 (4 OR, 5 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 ..Means for mixing treating agent with  
respiratory gas  
128/203.21 ..Means broken or pierced to supply treating  
agent
- 6 128/205.23 (0 OR, 6 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 ..Means for supplying respiratory gas under  
positive pressure  
128/205.23 ..Indicator structure
- 5 128/203.23 (2 OR, 3 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 ..Means for mixing treating agent with  
respiratory gas  
128/203.23 ..Pocket-type draw tube having discharge  
aperture for air/treating agent mixture at end thereof
- 4 128/200.18 (3 OR, 1 XR)  
Class 128 : SURGERY  
128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
128/200.18 ..Spray impinged against baffle in or adjacent  
flow conduit
- 4 128/200.24 (0 OR, 4 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE

- 4 128/203.25 (1 OR, 3 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 ..Means for mixing treating agent with  
               respiratory gas  
 128/203.25 ..Means for varying treating agent/respiratory  
               gas ratio
  
- 3 128/200.21 (0 OR, 3 XR)  
 Class 128 : SURGERY  
 128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
 128/200.21 ..Gas stream aspirating medicament from  
               reservoir
  
- 3 128/203.24 (0 OR, 3 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/203.12 ..Means for mixing treating agent with  
               respiratory gas  
 128/203.23 ..Pocket-type draw tube having discharge  
               aperture for air/treating agent mixture at end thereof  
 128/203.24 ...With gas flow control means other than  
               pivotal or removable closure
  
- 3 128/205.24 (0 OR, 3 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/204.18 ..Means for supplying respiratory gas under  
               positive pressure  
 128/205.24 ..Valve, or valve control, structure
  
- 3 128/207.14 (3 OR, 0 XR)  
 Class 128 : SURGERY  
 128/200.24 RESPIRATORY METHOD OR DEVICE  
 128/207.14 ..Respiratory gas supply means enters mouth or  
               tracheotomy incision
  
- 2 128/200.12 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.11 MEANS FOR PASSING RESPIRATORY GAS THROUGH BODY  
               OF LIQUID BEFORE INHALATION  
 128/200.12 ..Pocket type
  
- 2 128/200.16 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
 128/200.16 ..Ultrasonic
  
- 2 128/200.19 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
 128/200.19 ..Means for selectively dispensing different  
               fluids
  
- 2 128/200.22 (0 OR, 2 XR)  
 Class 128 : SURGERY  
 128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER  
 128/200.21 ..Gas stream aspirating medicament from  
               reservoir

10749142\_CLSTITLES

- 128/200.22 ..Gas flow induced by expansion chamber device  
(e.g., piston/cylinder ram, squeeze bulb, etc.)
- 2 128/200.26 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/200.26 ..Means placed in body opening to facilitate  
insertion of breathing tube
- 2 128/203.28 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/203.12 ..Means for mixing treating agent with  
respiratory gas  
128/203.28 ..Including expandable bag, bellows, or squeeze  
bulb
- 2 128/204.23 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/204.18 ..Means for supplying respiratory gas under  
positive pressure  
128/204.21 ..Electric control means  
128/204.23 ...Means for sensing condition of user's body
- 2 128/207.15 (0 OR, 2 XR)  
Class 128 : SURGERY  
128/200.24 RESPIRATORY METHOD OR DEVICE  
128/207.14 ..Respiratory gas supply means enters mouth or  
tracheotomy incision  
128/207.15 ..Breathing passage occluder
- 2 206/438 (2 OR, 0 XR)  
Class 206 : SPECIAL RECEPTACLE OR PACKAGE  
206/438 FOR BODY TREATMENT ARTICLE OR MATERIAL (I.E.,  
"SURGICAL" OR THERAPEUTIC TYPE)
- 2 206/459.1 (0 OR, 2 XR)  
Class 206 : SPECIAL RECEPTACLE OR PACKAGE  
206/459.1 WITH INDICATOR (I.E., VARIABLE INFORMATION  
EXHIBITING MEANS)
- 2 222/162 (0 OR, 2 XR)  
Class 222 : DISPENSING  
222/160 MOVABLY MOUNTED SUPPLY CONTAINER  
222/162 ..Moving relatively to trap, impeller or valve  
to cause discharge